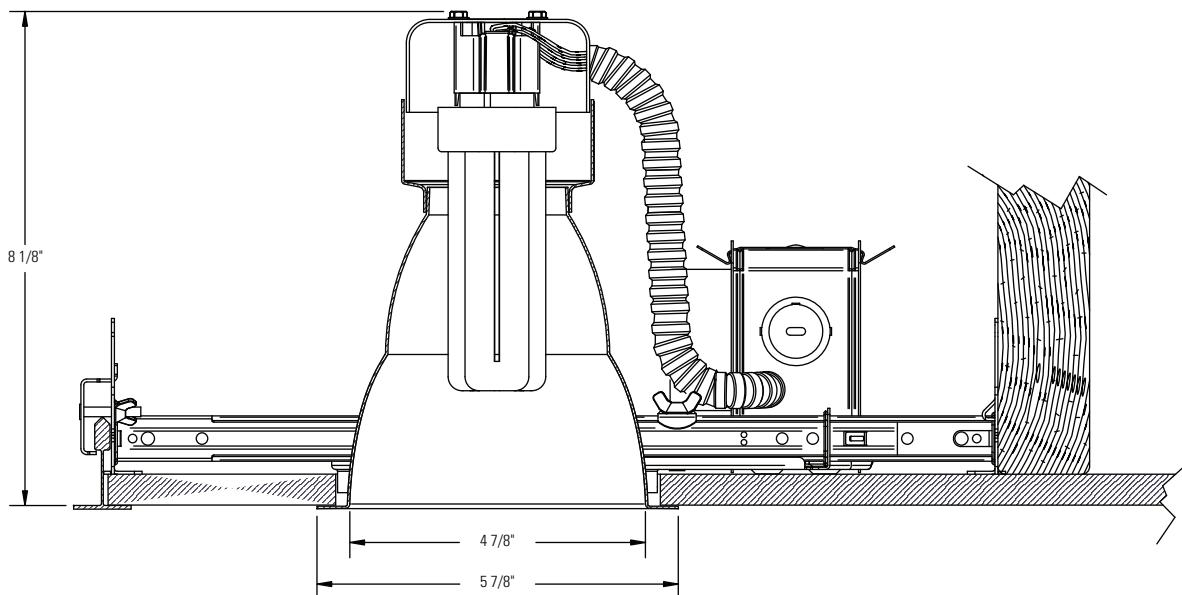


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5" Aperture Vertical Open, Compact Fluorescent, Performance Series, Reflector Trim

UniFrame**Complete Fixture consists of Frame-In Kit and Reflector Trim. Select each separately.****UniFrame™ Compact Fluorescent Performance Series Reflector Trims**

Catalog No.	Description
1001CL	5" Vertical Open Downlight – Specular Clear
1001CD	5" Vertical Open Downlight – Clear Diffuse
1001WH	5" Vertical Open Downlight – Matte White

Compatible UniFrame™ Frame-In Kits

(See Individual Frame-In Kit Specification Sheets)

Catalog No.	Installation Type	Lamping
1001F13U	Uniframe™ Non-IC 120/277v	13w Quad/Triple
1001F18U	Uniframe™ Non-IC 120/277v	
1001FR18U	Uniframe™ Non-IC Remodeler 120/277v	
1001F18UEM	Uniframe™ Non-IC Emergency 120/277v	18w Triple
1001F26U	Uniframe™ Non-IC 120/277v	
1001FR26U	Uniframe™ Non-IC Remodeler 120/277v	
1001F26UEM	Uniframe™ Non-IC Emergency 120/277v	26w Triple
1001FD26L1	Uniframe™ Non-IC Lutron Dimming 120v	
1001FD26L2	Uniframe™ Non-IC Lutron Dimming 277v	
1001FD26MX1	Uniframe™ Non-IC Advance Mark10 Dimming 120v	
1001FD26MX2	Uniframe™ Non-IC Advance Mark10 Dimming 277v	26w Triple
1001FD13M7U	Uniframe™ Non-IC Advance Mark7 Dimming 120/277v	13w Triple
1001FD18M7U	Uniframe™ Non-IC Advance Mark7 Dimming 120/277v	18w Triple
1001FD26M7U	Uniframe™ Non-IC Advance Mark7 Dimming 120/277v	26w Triple

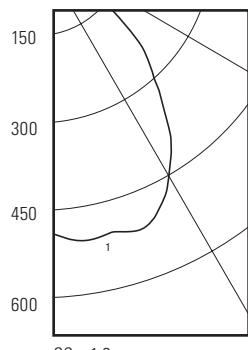
Features

- Reflector:** Formed aluminum. Matte White flange.
- Finishes:** CL = Specular Clear (Iridescent Free coating)
CD = Clear Diffuse
WH = Matte White Paint
- Performance Data:** 60° Cutoff angle.
See attached photometric reports for distribution and efficiency data.
Go to www.lightolier.com for .IES files.

Labels**cULus Listed.** Suitable for Damp Locations. I.B.E.W.**Job Information****Type:****Job Name:****Cat. No.:****Lamp(s):****Notes:**

Page 2 of 2

5" Aperture Vertical Open, Compact Fluorescent, Performance Series, Reflector Trim

26W TRIPLE TUBE LAMP, LUMEN RATING = 1710 LMS, ELECTRONIC BALLAST, CL FINISH TRIM


SC = 1.3

 CERTIFIED TEST REPORT NO. 3067FR
COMPUTED BY LSI PROGRAM

TEST-LITE

CANDLEPOWER SUMMARY

Angle	0° CP
0	481
5	496
10	507
15	500
20	512
25	492
30	449
35	392
40	324
45	258
50	178
55	56
60	4
65	1
70	1
75	0
80	0
85	0
90	0

ZONAL LUMEN SUMMARY

Zone	Lumens
0-10	47.69
10-20	143.32
20-30	224.93
30-40	243.22
40-50	196.58
50-60	63.22
60-70	.97
70-80	0
80-90	0
90-100	0
100-110	0
110-120	0
120-130	0
130-140	0
140-150	0
150-160	0
160-170	0
170-180	0

ZONAL LUMENS AND PERCENTAGES

Zone	Lumens	%Lamp	%Fixt
0-30	415.94	24.3	45.2
0-60	659.16	38.5	71.7
0-90	918.96	53.7	99.9
90-120	0	0	0
90-150	0	0	0
90-180	0	0	0
0-180	919.93	53.8	100

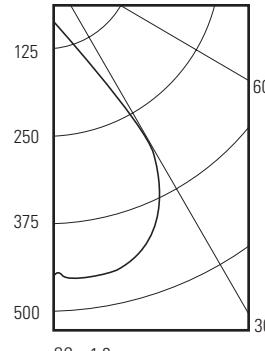
** Efficiency = 53.8% **

COEFFICIENTS OF UTILIZATION

Ceiling	80%					70%					50%				
	Wall	70	50	30	10	50	10	50	10	50	10	50	10	0	
RCR Zonal Cavity Method - Effective Floor Reflectance = 20%															
0	64	64	64	64	63	63	60	60	57	57	54				
1	60	59	57	59	58	55	55	53	53	52	49				
2	57	54	51	49	53	48	51	47	49	46	44				
3	53	49	46	43	48	43	47	42	45	41	40				
4	49	45	38	44	38	43	37	42	37	36	32				
5	46	41	37	34	40	34	39	34	38	33	32				
6	43	37	33	31	37	31	36	30	35	30	29				
7	40	34	30	28	34	28	33	27	33	27	26				
8	38	32	28	25	31	25	31	25	30	25	24				
36	36	29	26	23	29	23	28	23	28	23	22				
10	33	27	24	21	27	21	27	21	26	21	20				

Determined In Accordance With Current IES Published Procedures

Luminaire Input Watts = 27.0

18W TRIPLE TUBE LAMP, LUMEN RATING = 1200 LMS, ELECTRONIC BALLAST, CL FINISH TRIM


SC = 1.3

 CERTIFIED TEST REPORT NO. 3066FR
COMPUTED BY LSI PROGRAM

TEST-LITE

CANDLEPOWER SUMMARY

Angle	0° CP
0	393
5	405
10	413
15	409
20	418
25	399
30	361
35	307
40	249
45	192
50	114
55	40
60	3
65	1
70	0
75	0
80	0
85	0
90	0

ZONAL LUMEN SUMMARY

Zone	Lumens
0-10	38.92
10-20	117.03
20-30	182.44
30-40	190.69
40-50	144.07
50-60	42.62
60-70	1.11
70-80	0
80-90	0
90-100	0
100-110	0
110-120	0
120-130	0
130-140	0
140-150	0
150-160	0
160-170	0
170-180	0

ZONAL LUMENS AND PERCENTAGES

Zone	Lumens	%Lamp	%Fixt
0-30	338.39	28.2	47.2
0-60	529.08	44.1	73.8
0-90	716.88	59.7	100
90-120	0	0	0
90-150	0	0	0
90-180	0	0	0
0-180	716.88	59.7	100

** Efficiency = 59.7% **

COEFFICIENTS OF UTILIZATION

Ceiling	80%					70%					50%				
	Wall	70	50	30	10	50	10	50	10	50	10	50	10	0	
RCR Zonal Cavity Method - Effective Floor Reflectance = 20%															
0	71	71	71	71	69	69	66	66	64	64	60				
1	67	65	64	62	64	61	62	59	57	55	57	55	51	49	
2	63	60	57	54	59	54	57	53	55	51	49				
3	59	55	51	48	54	48	52	47	50	46	44				
4	55	50	46	43	49	43	48	42	47	42	40				
5	52	46	42	38	45	38	44	38	43	38	36				
6	48	42	38	35	41	35	37	31	37	31	30				
7	45	39	34	31	34	31	37	31	37	31	30				
8	42	36	31	29	35	29	35	28	34	28	27				
36	40	33	29	26	33	26	32	26	32	26	25				
10	38	31	27	24	31	24	30	24	29	24	23				

Determined In Accordance With Current IES Published Procedures

Luminaire Input Watts = 22.0